

**Figure 23.** Maps showing assessment tracts and level of resource potential for metallic and nonmetallic locatable minerals in the study area for the Southeastern Oregon and North-Central Nevada Sagebrush Focal Area, Nevada and Oregon (San Juan and others, 2016); USGS, U.S. Geological Survey; *A*, Assessment tracts for epithermal gold-silver (mercury); *B*, Assessment tract for volcanogenic uranium; *C*, Assessment tract for orogenic low-sulfide gold-quartz veins; *D*, Assessment tract for specialty gemstone; *E*, Assessment tracts for hectorite (lithium-rich clay); *F*, Assessment tracts for specialty clay; *G*, Assessment tracts for zeolites; and *H*, Assessment tracts for lacustrine diatomite.



**EXPLANATION**

**Assessment tract type—Epithermal gold-silver (mercury)**

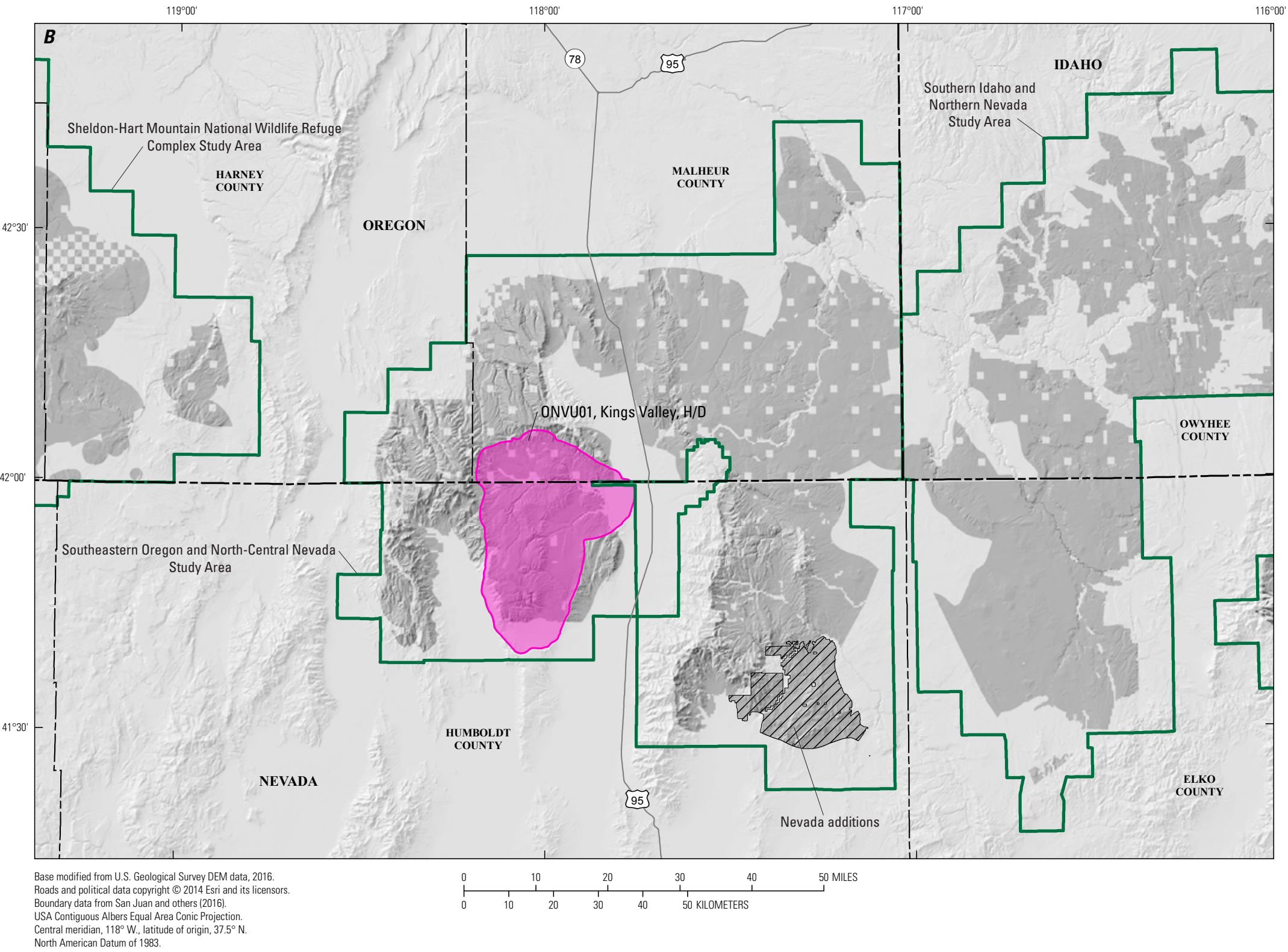
- High potential, high certainty
- Moderate potential, moderate certainty

**Base data**

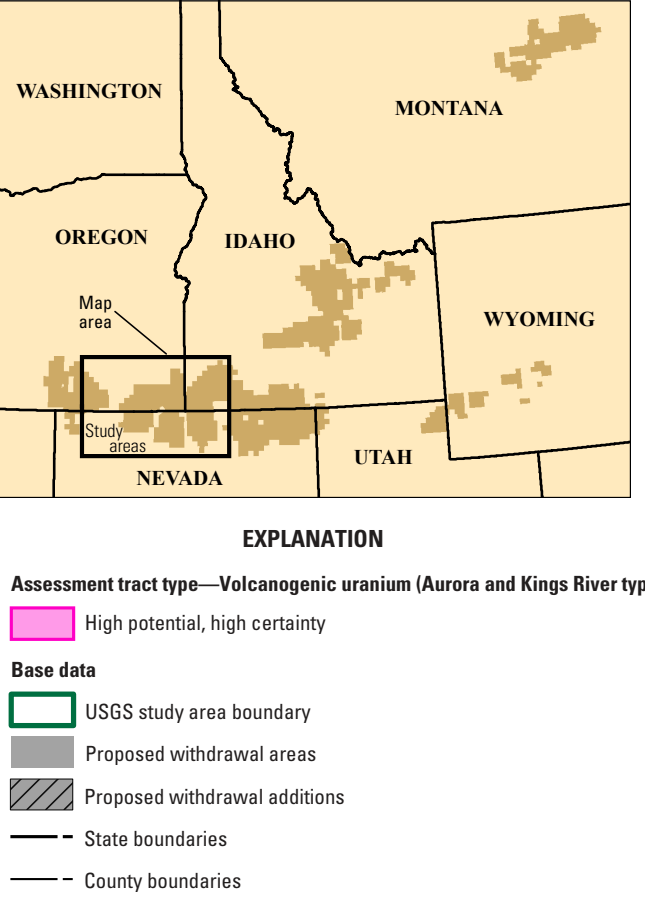
- USGS study area boundary
- Proposed withdrawal areas
- Proposed withdrawal additions
- State boundaries
- County boundaries

**Figure 23.**—Continued



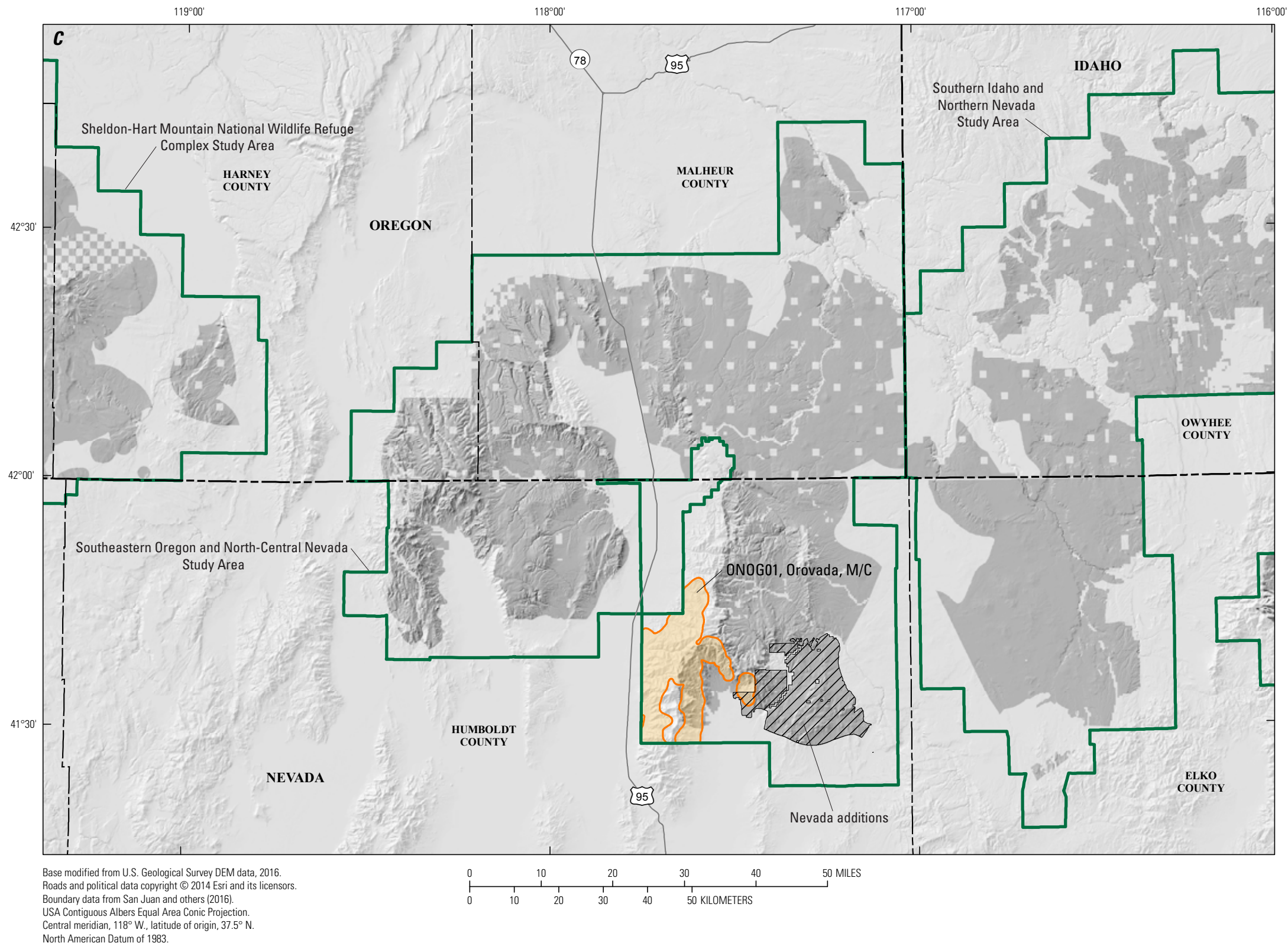


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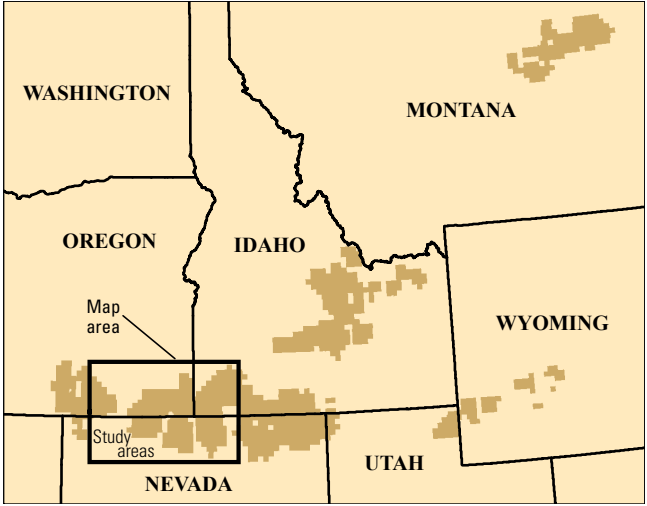


**Figure 23.**—Continued





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**EXPLANATION**

**Assessment tract type—Orogenic low-sulfide gold-quartz vein**

Moderate potential, moderate certainty

**Base data**

USGS study area boundary

Proposed withdrawal areas

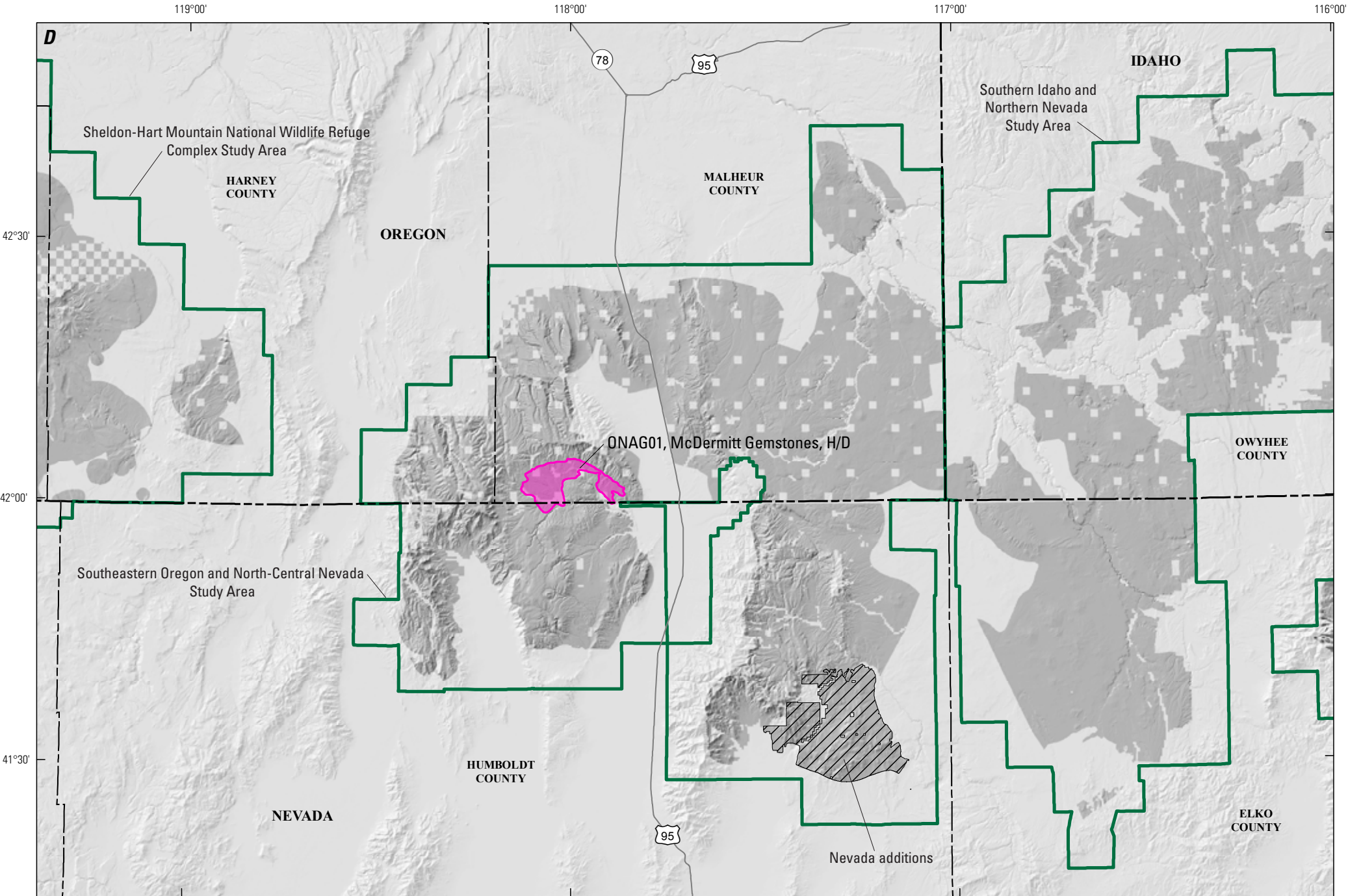
Proposed withdrawal additions

State boundaries

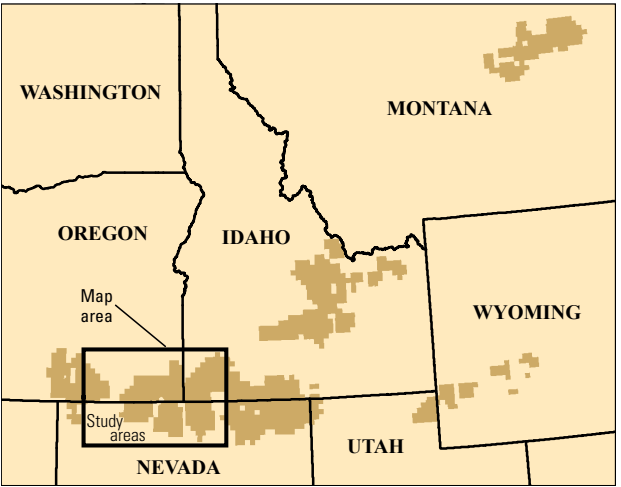
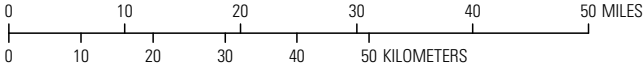
County boundaries

**Figure 23.**—Continued





Base modified from U.S. Geological Survey DEM data, 2016.  
Roads and political data copyright © 2014 Esri and its licensors.  
Boundary data from San Juan and others (2016).  
USA Contiguous Albers Equal Area Conic Projection.  
Central meridian, 118° W., latitude of origin, 37.5° N.  
North American Datum of 1983.



**EXPLANATION**

**Assessment tract type—Specialty gemstone**

High potential, high certainty

**Base data**

USGS study area boundary

Proposed withdrawal areas

Proposed withdrawal additions

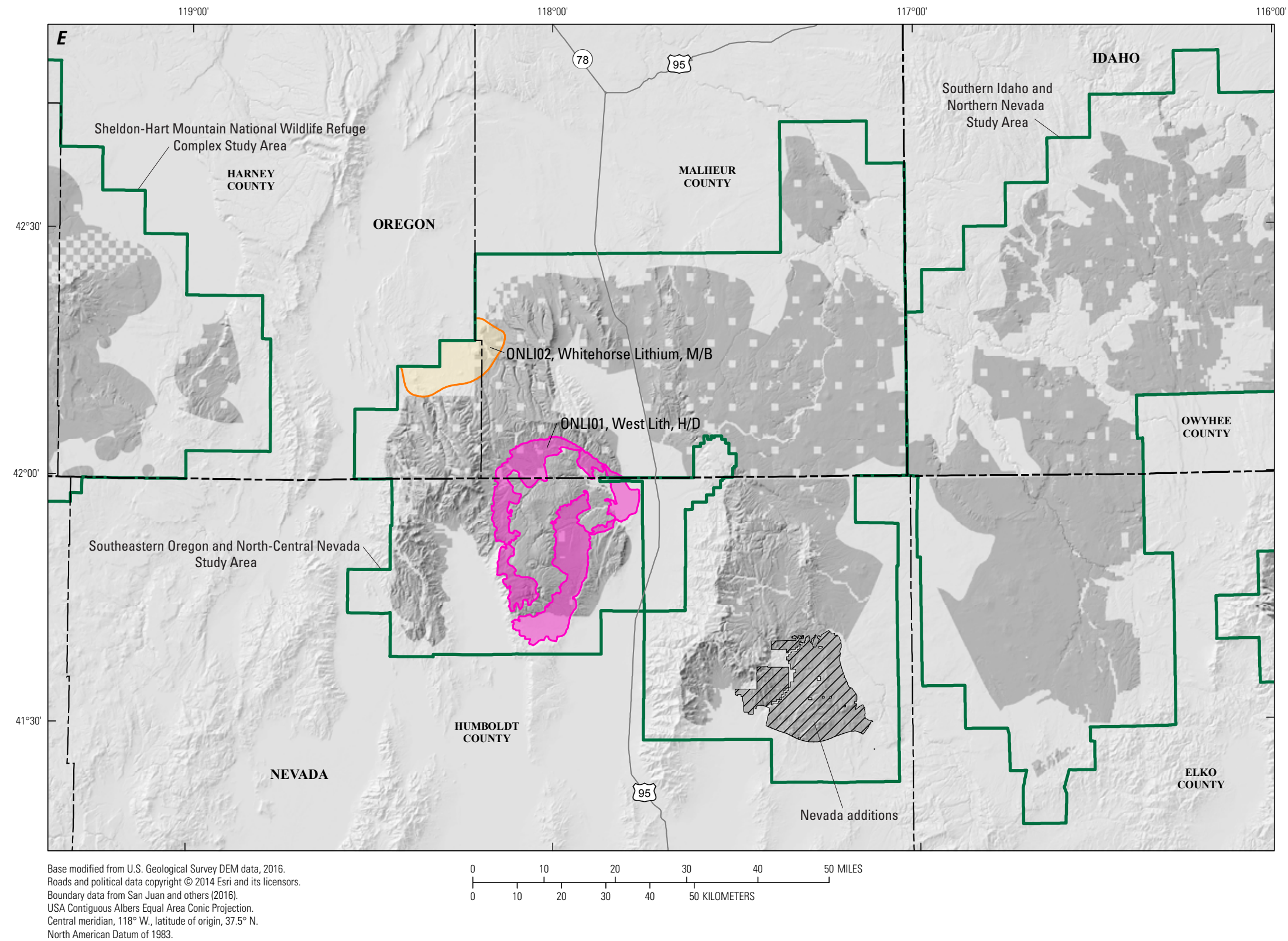
State boundaries

County boundaries

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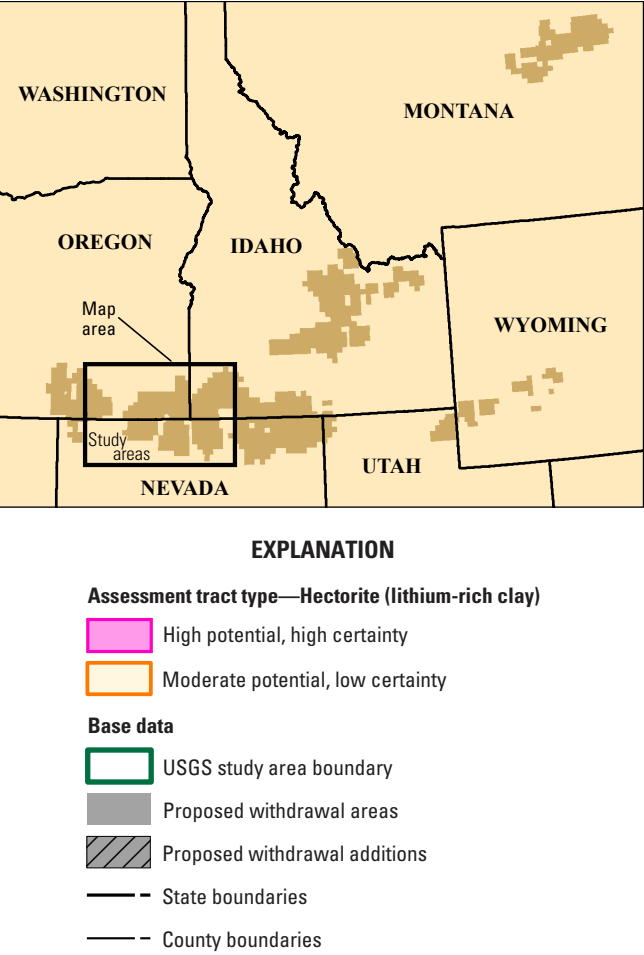
**Figure 23.—Continued**



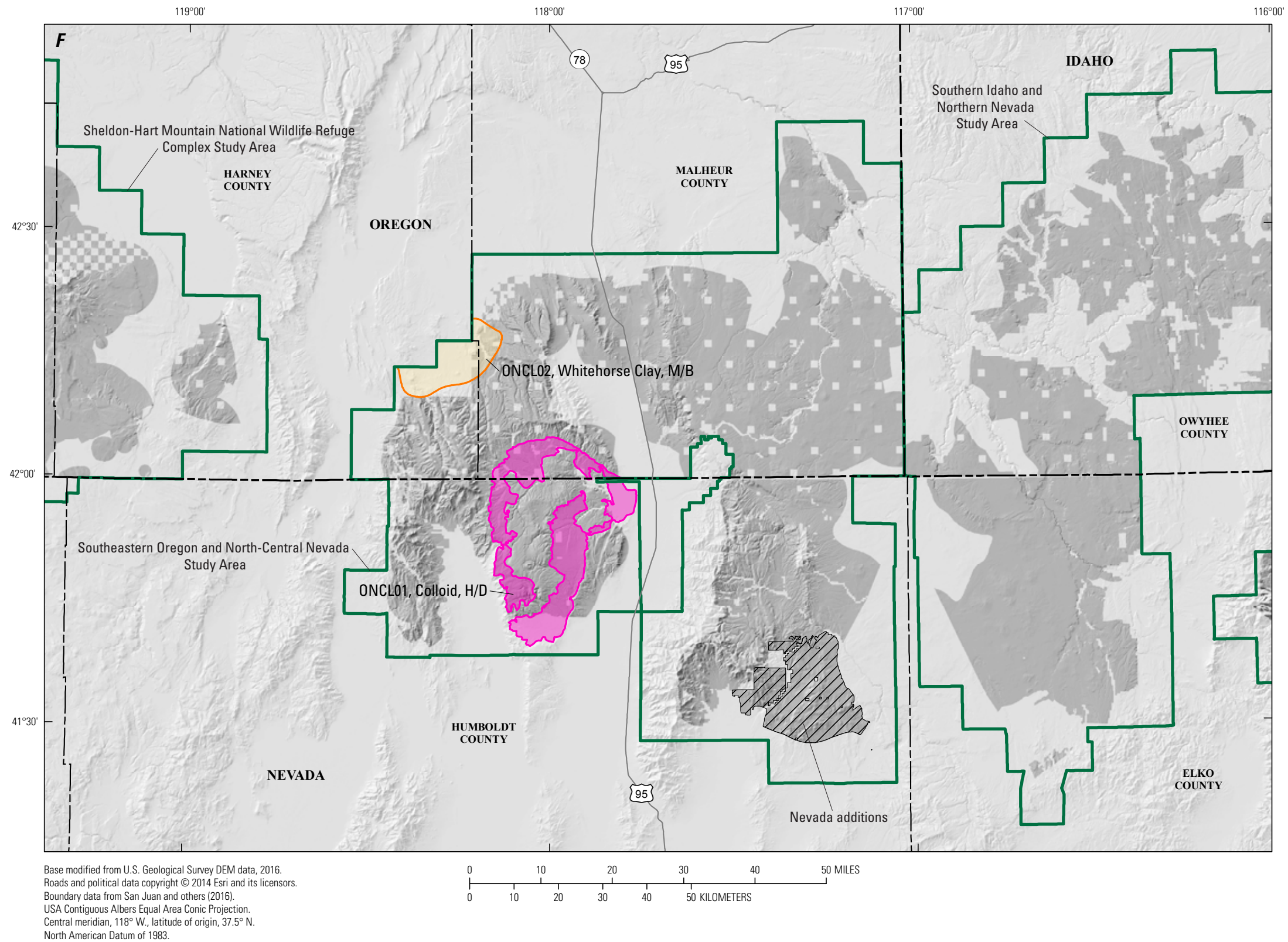


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**Figure 23.**—Continued







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**EXPLANATION**

**Assessment tract type—Specialty clay**

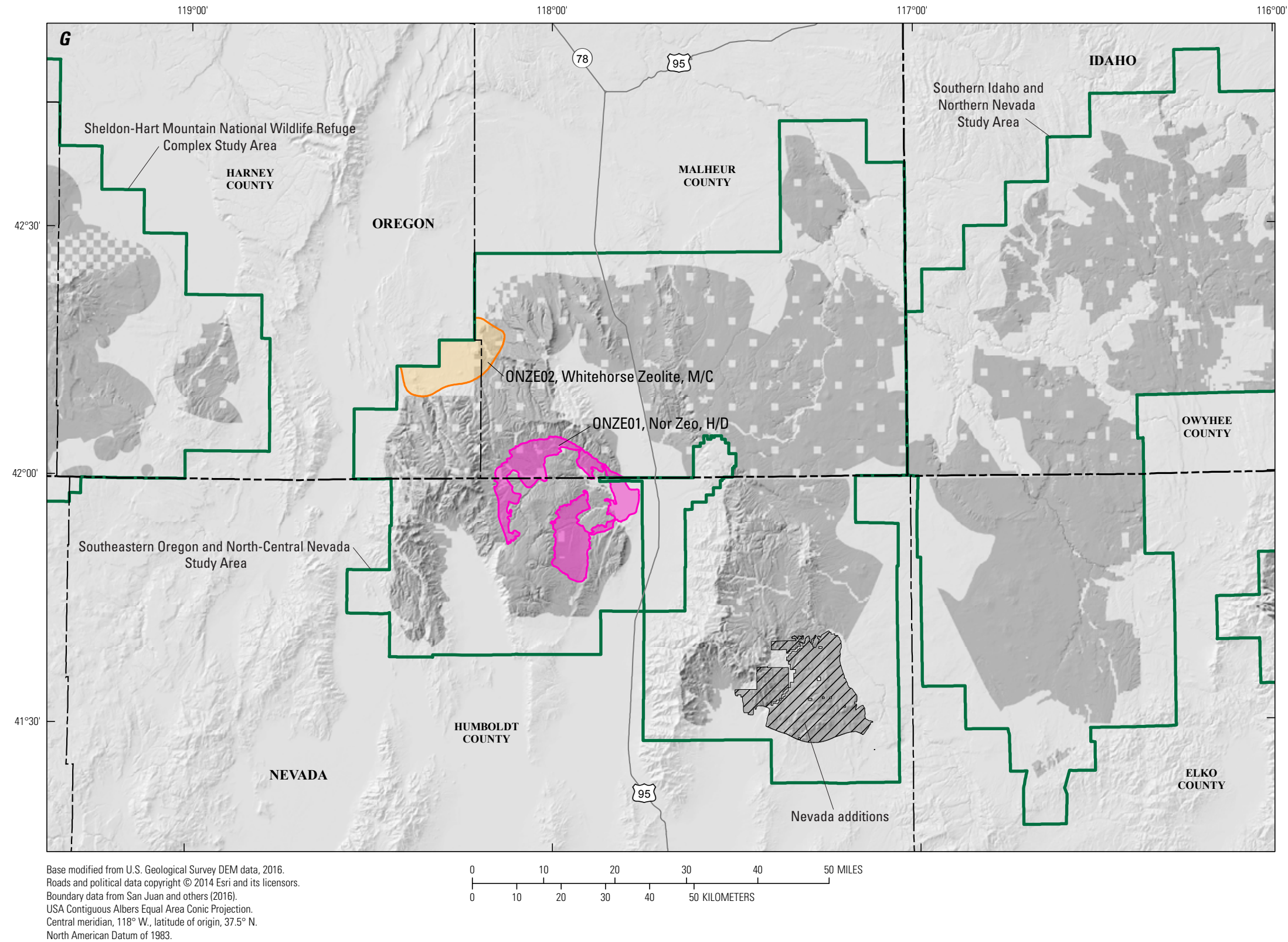
- High potential, high certainty
- Moderate potential, low certainty

**Base data**

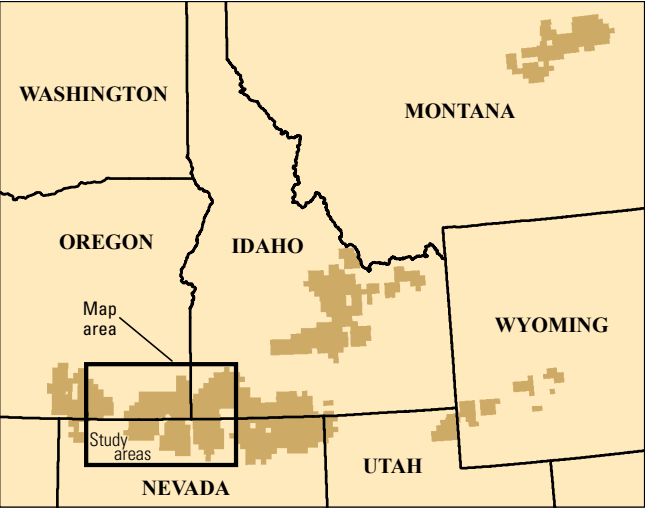
- USGS study area boundary
- Proposed withdrawal areas
- Proposed withdrawal additions
- State boundaries
- County boundaries

**Figure 23.**—Continued





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**EXPLANATION**

**Assessment tract type—Zeolites**

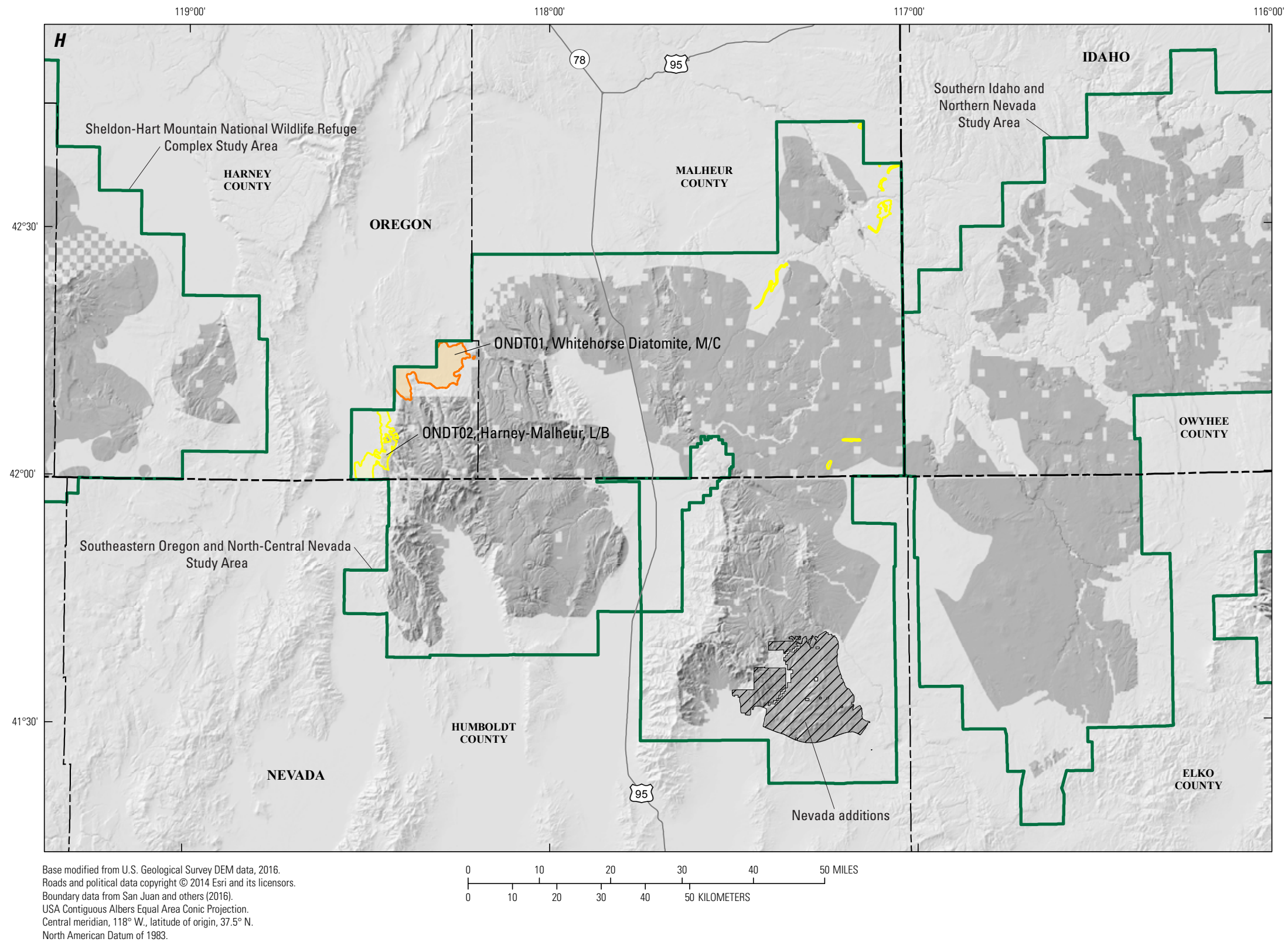
- High potential, high certainty
- Moderate potential, moderate certainty

**Base data**

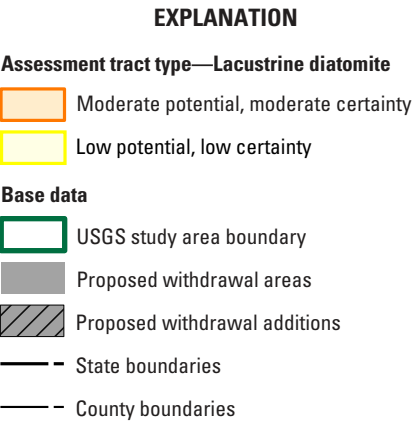
- USGS study area boundary
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- Proposed withdrawal additions
- State boundaries
- County boundaries

**Figure 23.**—Continued





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**Figure 23.**—Continued